aroundEC1 mm10_dna:1-1664

Alignment 1
EC1
PEc13_1 (+)
1-1126
Criteria: 70%, 100 bp
Regions: 1

Alignment 2
human
hg38_dna (+)
36548-38484
Criteria: 70%, 100 bp
Regions: 2

Alignment 3
sheep
oviAri4_dna (+)
40216-42247
Criteria: 70%, 100 bp
Regions: 2

Alignment 4
pig
susScr11_dna (+)
40917-42675
Criteria: 70%, 100 bp
Regions: 2

Alignment 5
oppossum
monDom5_dna (-)
2 alignments
Criteria: 70%, 100 bp
Regions: 0

Alignment 6
chicken
galGal6_dna (+)
54867-56536
Criteria: 70%, 100 bp
Regions: 0

Alignment 7
cobra
CM019149.1_166319490_166896960 (+)
563592-565255
Criteria: 70%, 100 bp
Regions: 0

Alignment 8
frog
xenTro9_dna (+)
195362-197027
Criteria: 70%, 100 bp
Regions: 0

X-axis: aroundEC1
Resolution: 1
Window size: 100 bp

contig
gene
exon
UTR